

Well Construction Details

Top of PVC Casing
Elev. **560.38 ft.**

GROUND SURFACE

1.75" DIA.
BOREHOLE: 0.3
to 52 ft.

BENTONITE-
CEMENT SEAL: 0
to 30 ft.

3/4" DIA. SCHED.
40 PVC CASING

PRE-FABRICATED
BENTONITE
SEAL: 30 to 32 ft.

PRE-FABRICATED
FILTER PACK: 32
to 52 ft.

PRE-FABRICATED
3/4" DIA.
SLOTTED PIPE:
32 to 52 ft.

BOTTOM WELL
CAP: 52 ft.
Well casing
installed to 52 ft.

Depth (ft.)
Sample

0
5
10
15
20
25
30
35
40
45
50
55

Date 9/8/04
Driller CPT
Drilling Method CPT
Sampler NA
Hammer Weight NA Drop NA
Logged by Datum
Surface Elevation 560.57 Hole Dia. 1.75 in.
Northing 505937.377 Easting 1237260.603

Boring advanced using CPT rig. No lithologic
descriptions generated.

Hollow steel push rods advanced through CPT
hole to 52 ft.

BORING_WELL2_CASMALIA.RIFS.GPJ GEOL.GDT 12/13/10

Well Construction Details and Log of Boring RIPZ-23

Final Remedial Investigation Report
Casmalia Resources Superfund Site
Casmalia, California

PLATE

E9-33

DRAWN

WJF

JOB NUMBER

4088097619

CHECKED

WJF

CHCK'D DATE

1/11

APPROVED

WBC

APPRV'D DATE

1/11